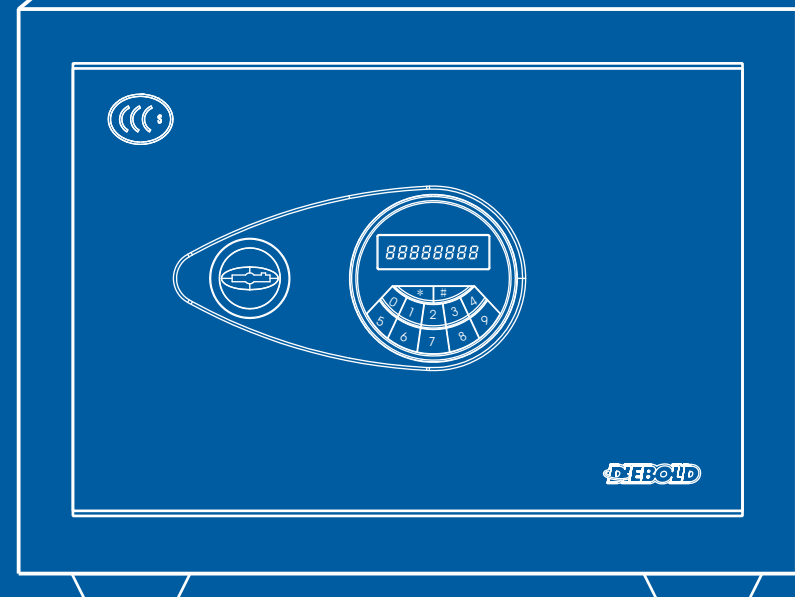




A world-renowned brand in over a century

User's Manual



Shanghai Diebold Security Equipment Co.,Ltd.

Address: 1188 Caobao Road, Shanghai

Post Code : 201102

Customer hotline: 021-64809355

Telephone: 021-64801118

Fax: 021-64801238

Standard: GA166-2006



MEMO

Thank you for choosing Shanghai Diebold LCD electronic lock safe. In order for you to use this product well, please read this User's Manual carefully before using this product.

This burglary-resistant safe with electronic lock and LCD screen applies latest technology. It is simple to use with reliable construction. It is protected by a mechanism that has outstanding burglary resistance performance. The LCD screen gives you knowledge of everything you need to know.

Shanghai Diebold Security Equipment Co., Ltd. (SDSEC) is a joint venture with foreign partner, the world famous multinational corporation —— Diebold, Inc., and is licensed to use the Diebold patents and the world famous trademark —— **DIEBOLD**. For over one hundred years, Diebold has been the world market leader in security products and financial equipment industry.

SDSEC regards high-tech, high standard and high quality as its basis, and excellent service and good reputation as its root.



Product information should be fixed here



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Safe with electronic lock and LCD

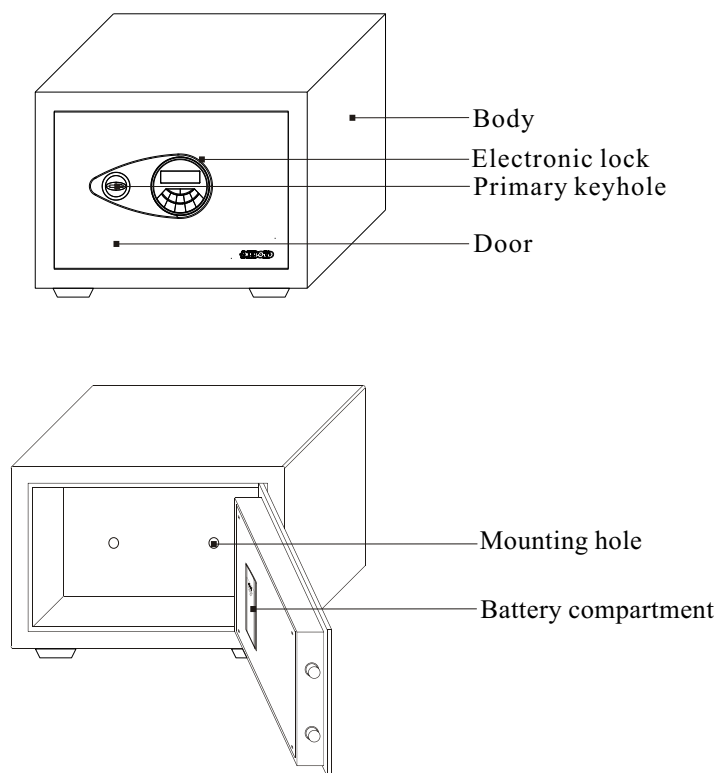



Figure 1

Invoice should be fixed here


 **Invoice (or copy) should be fixed here for customer service.**

Warranty

- The product is warranted to the original purchaser for one (1) year from the date of purchase to be free of structural and mechanical defects due to faulty materials or workmanship.
- If a structural or mechanical defect occurs during the warranty period, we will repair and replace the defective part(s) or product, at its option, at no charge, except for damage caused by improper operation or negligence, unauthorized disassembly, repairing and assembly and force majeure and so on.
- The original invoice should be shown to customer service staff.

Repairing records				
Date of reporting	Date of repairing	Cause	Results	Staff

Key & handle

Key & handle	Used as
	Primary key/override key

Remarks: Primary key and override key are the same.

Figure 2

Keypad panel & battery compartment

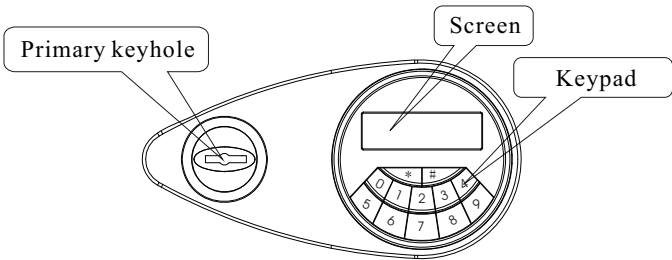


Figure 3 Keypad panel

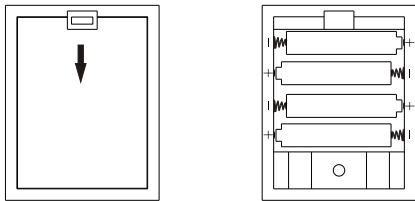


Figure 4 Opening direction for battery compartment



Initial use

Unlock the door according to Unlocking by Override Key and put batteries into the battery compartment. You can use the product now.

Unlocking and Locking

Unlocking :

- ☐ **Step 1**
Insert the primary key into the keyhole .
- ☐ **Step 2**
Press “ # ” and yellow backlight and “ --- ” on screen, and input your 3-8-digit code (factory code is 15900).
- ☐ **Step 3**
Press “ # ” to confirm (no need to press “ # ” for an 8-digit code). “ OPEN ” displays on screen with blue backlight.
- ☐ **Step 4**
Turn the primary key clockwise within 5 seconds to unlock the door.



Please reset your code after using the factory code.

Interval between two inputs should be less than 10 seconds. Otherwise, further input will be invalid. “ERROR” on screen indicates wrong code has been input. Input of wrong code three times in a row will activate the alarm, which lasts about 1 minute. Input of correct code can deactivate the alarm.

Customer service

Call for assistance



You can resort to the following if this manual is not enough to help you out.

- ☐ Call customer hotline.

customer hotline: 021-6480 9355

- ☐ Fax us for obtaining product data.

Fax : 021-6480 1238
021-6480 3291
021-5480 4063

- ☐ Contact the dealer

- ☐ Visit our website at www.diebold.cn



Mounting

Select a suitable and convenient location for your safe. Set the safe in place and use the holes in the back (or bottom) of the safe to mark the location of the holes to be drilled in the floor or wall. Move the safe away and drill holes of appropriate diameter and depth. Place the safe back over the holes and install the bolts (or other types of fasteners) as required.

Electrical specifications

1. Working power: 4 AA (1.5V) batteries
2. Safe limit: $\pm 10\text{VDC}$
3. Normal working range: 4V to 7V
4. Current in energy-efficient mode: $< 2\ \mu\text{A}$

Attachments

- ☐ One instruction manual
- ☐ Three keys (primary key and override key)
- ☐ One Certificate of Conformity
- ☐ Four AA batteries
- ☐ Two sets of bolts

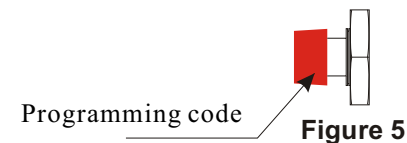



Locking

- ☐ **Step 1**
Close the door.
- ☐ **Step 2**
Turn the key anti-clockwise to lock the door. Put the key in a safe place.

Setting code

1. Unlock the safe according to Unlocking.
2. Press the red button on the door back (Picture 5).
3. Press your new 3-to-8-digit code after blue backlight and “---” appearing on screen. Press “#” to confirm (No need to press “#” for 8-digit code). “in” indicates setting has been successful, with new code on screen for 1 second and then disappearing.



 **Please try new code several times before locking the door.**



Setting date

1. Press “* ” when system on standby.
2. Eleven numbers on screen represents year-month-day-week-hour-minute respectively. The number flashing indicates the number you are setting.

Remarks: To change previous numbers, just press “* ” .

Hiding code on screen

Pressing “* ” can have code shown or hidden on screen. In hidden mode, code on screen will be replaced by “0”.

Unlocking by override key

If this is the first time you use this product or you got a problem about the product, just use the two keys attached to unlock the safe door.

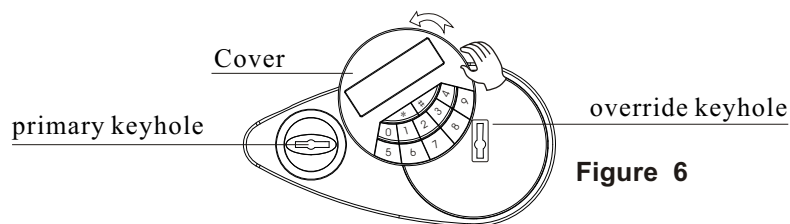


Figure 6

Turn the cover anti-clockwise and remove it. The override keyhole can be seen. Insert the key and turn it clockwise, and insert another key into the primary keyhole and turn it clockwise to unlock the safe.



Replacement of batteries

Hollow symbol or “LO-BATTE” indicates batteries should be replaced immediately.

How to change batteries:

Remove the battery compartment cover according to Picture 4, put new batteries in the compartment correctly, and put the cover back in place.

Alarm function

1. When system on standby, press “0” to activate the alarm, with “ALERTON” on screen.
2. Alarm will go off for 1 minute after the safe is hit.
3. Input correct code to shut the alarm down and deactivate the alarm function.

Information



You will receive quicker response from customer service if you offer information below.

- ☐ Product number (fixed on side panel)
- ☐ Model number
- ☐ Invoice
- ☐ Warranty